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	Filing Date		2007-05-02	
	First Named Inventor	Haijun Sun		
	Art Unit	1647		
	Examiner Name	DEBERRY, Regina M		
	Attorney Docket Number	X-18530		

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1	ABATH and SIMPSON, Peptide Research, 3(4):167-168 (1990)	<input type="checkbox"/>
2	AUSUBEL et al., Current Protocols in Molecular Biology, 1:2.20.3, Green Publishing Associates, Inc., and John Wiley & Sons, Inc, New York (1989)	<input type="checkbox"/>
3	BAYES et al., "Gateways To Clinical Trials." Methods and Findings in Experimental and Clinical Pharmacology, 25(6):483-506 at 491, Prous, Barcelona, Spain (July 2003)	<input type="checkbox"/>
4	BLANCKAERT et al., "Partial characterization of endothelial FGF receptor functional domain by monoclonal antibody VBS-1. "Hybridoma and Hybridomics, 21(3): 153-159 (June 2002)	<input type="checkbox"/>
5	BOERNER et al., J. Immunol, 147(1):86-95 (1991) <b>DUPLICATE</b>	<input type="checkbox"/>
6	DIECKMANN and TZAGOLOFF, J. Biol. Chem., 260:1513-1520 (1985)	<input type="checkbox"/>
7	FISHWILD et al., Nature Biotechnology, 14:845-51 (1996)	<input type="checkbox"/>
8	SMITH, et al., Gene, 67:31-40 (1988)	<input type="checkbox"/>
5	HOOGENBOOM and WINTER, J. Mol Biol., 227:381 (1991)	<input type="checkbox"/>
10	JOHNSON et al., "The human fibroblast growth factor receptor genes: a common structural arrangement underlies the mechanisms for generating receptor forms that differ in their third immunoglobulin domain." Molecular and Cellular Biology, 11(9):4627-4634 (September 1991)	<input type="checkbox"/>
11	KAUFMANN and SHARP, "Amplification and Expression of Sequences Cotransfected with A Modular Dihydrofolate Reductase Complementary DNA Gene." J. Mol. Biol., 159:601-621 (1982)	<input type="checkbox"/>

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12	KOSTRZEWA et al., "Genomic structure and complete sequence of the human FGFR4 gene." Mammalian Genome: Official Journal of the International Mammalian Genome Society, 9(2):131-135 (February 1998)	<input type="checkbox"/>
13	LONBERG and HUSZAR, Intern Rev. Immunol, 13:65-93 (1995)	<input type="checkbox"/>
14	LONBERG et al., Nature, 368:856-859 (1994)	<input type="checkbox"/>
15	MARKS et al., J. Mol. Biol., 222:581 (1991)	<input type="checkbox"/>
16	MORRISON, Nature, 368:812-813 (1994)	<input type="checkbox"/>
17	NEUBERGER, Nature Biotechnology, 14:826 (1996)	<input type="checkbox"/>
18	PARTRIDGE et al., "Overexpression of a secretory form of FGF-1 promotes MMP-1-mediated endothelial cell migration." Journal of Cellular Biochemistry, 78(3):487-499 (June 6, 2000)	<input type="checkbox"/>
19	POWERS et al., "Fibroblast growth factors, their receptors and signaling." Endocrine Related Cancer, 7:165-197 at 165-197 (2000)	<input type="checkbox"/>
20	SKAPER et al., "The FGFR1 inhibitor PD 173074 selectively and potently antagonizes FGF-2 neurotrophic and neurotropic effects." Journal of Neurochemistry, 75(4):1520-1527 (October 2000)	<input type="checkbox"/>
21	SOUTHERN and BERG, J. Mol. Appl. Genet., 1:327-341 (1982)	<input type="checkbox"/>
22	STEGE et al., "Localization of fibroblast growth factor 2 (FGF-2) protein and the receptors FGFR 1-4 in normal human seminiferous epithelium." Histochemistry and Cell Biology, 110(1):57-62, Germany (1998)	<input type="checkbox"/>

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23	SUN et al., "Monoclonal antibody antagonists of hypothalamic FGFR1 cause potent but reversible hypophagia and weight loss in rodents and monkeys." American Journal of Physiology, Endocrinology and Metabolism, 292(3):E964-E976 (March 2007)	<input type="checkbox"/>
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